## **Product Specifications**

<b>Printing Method</b>	Drop on demand piezoelectric ink jet	
Print Speed Letter Quality	165 cps (10 cpi) 198 cps (12 cpi) 248 cps (15 cpi)	
Draft	250 cps (10 cpi) 300 cps (12 cpi) 375 cps (15 cpi)	
Resident Bit-Mapped Fonts	EPSON Roman 10, 12, 15 proportional EPSON Sans Serif 10, 12, 15 proportion EPSON Courier 10, 12, 15 EPSON Prestige 10, 12, 15 EPSON Script 10, 12, 15 EPSON Draft 10, 12, 15	
Scalable Fonts	EPSON Roman 8 to 32 points EPSON Sans Serif 8 to 32 points EPSON Roman T (PS) 8 to 32 points EPSON Sans Serif H (PS) 8 to 32 points	
Sound Level	45 dB (A)	
Emulation	EPSON ESC/P 2"	
Character Sets	1 legal and 14 international characters sets, 9 character tables	
Maximum Graphics Resolution	360 x 360 dpi	
Print Enhancements Bit-mapped fonts	Condensed, double width, double strike, italic, underlined, double underlined, overscore, strike through, shadow/outline, double height, emphasized	
Scalable fonts	Emphasized, double strike, italic, underlined, double underlined, overscore, strike through, shadow/outline	
Dimensions		
H x W x D Weight	6" x 17" x 10.4" 10.6 lbs.	
Input Buffer	32KB - Mixed text/graphics OFF 8KB - Mixed text/graphics ON	
Interface	Centronics-compatible 8-bit parallel standard	
Paper Feed Mechanism	Friction feed with auto sheet feed or manual insertion	
Print Direction	Bi-directional logic seeking in text and	

## **EPSON Stylus**™ 800+ Ink Jet Printer

Hardware Features	Control panel selection of fonts, form feed, default settings		
Paper Handling			
Cut sheet (paper tray)			
Width	8.2" to 8.5"		
Length	11.0" to 11.7"		
Thickness	.0026 to .0055 inches		
Weight	18 to 24 lbs.		
Quality	Bond paper, plain paper		
Cut sheet (manual inser Width	rtion) 7.1" to 8.5"		
Length	10.1" to 11.7"		
Thickness	.0026 to .0043 inches		
Weight	14 to 24 lbs.		
Quality	Bond paper, plain paper		
Envelope No. 6 or No. 1			
Size #6 (W x L)	6.5" x 3.6"		
Size #10 (W x L)	0.5 x 5.0 9.5" x 4.1"		
Thickness	.0063 to .02 inches		
Weight	12 to 24 lbs.		
Quality	Bond paper, plain paper, air mail		
	Don'd paper, plant paper, t		
Printable Area (Minimum)			
Top margin	.12"		
Left and right margins	.12"		
Bottom margin	.51"		
Environmental Character	ristics	-	
Temperature	Operating: 50° to 95° F (1	0° to 35°C)	
P	Storage: -4° to 132° F (-20°		
Humidity	Operating: 20 to 80% rela		
	Storage: 5 to 85% relative		
	(no condensation)	,	
Safata Ammanala			
Safety Approvals	III 1050 /D9 C5499 9 #6	000	
Safety Standards R.F.I.	UL1950 w/D3, CSA22.2 #220		
K.F.1.	FCC Part 15 Subpart B clas	SS B	
Reliability/Life Expectan	cy		
Printer	MTBF 4,000 power on hou	ırs	
Product Codes			
Epson Stylus 800+	C134001		
Accessories			
Ink cartridge	S020025		
(400/800/800+/1000)	3020025		
Electrical Requirements	120V AC+/- 10%; 50 to 60 Hz; 60 VA Maximum		
Ink Cartridge	Black - 700,000 characters		
Warranty	Two-year limited warranty in the U.S.		
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Support	EPSON Connection	000 000 003	
	information hotline	800-922-891	
	Marchaelt Cristians	910 700 401	
	Faxback System Electronic Bulletin Board	310-782-421- 310-782-453	

## **EPSON**<sup>®</sup>

USA: Call 1-800-289-3776 for the nearest dealer location

Epson America, Inc. 20770 Madrona Avenue, Torrance, CA 90503

graphics modes

Canada: Call 1-800-463-7766 Epson Canada, Ltd.

550 McNicoll, Willowdale, Ontario M2H 2E1 Fax 416-498-4574

Latin America: Call 1-305-265-0092 Epson Latin America 6303 Blue Lagoon Drive, Suite 390, Miami, Florida 33126 Fax 301-265-0097 Specifications are subject to change without notice. EPSON is a registered trademark and EPSON Stylus and ESC/P 2 are trademarks of Seiko Epson Corporation; EPSON Connection is a service mark of Epson America, Inc. All other product and brand names are trademarks and/or registered trademarks of their respective companies. EPSON disclaims any and all rights in these marks. © Copyright 1994 Epson America, Inc.

CPD-1876 150M 7.94 GAC

Printed on Recycled Paper

# High Definition ink jet printing that sets the standard.

EPSON Stylus technology created an entirely new standard, with the crispest, clearest images ever seen in ink jet printing. And now, with the High Definition EPSON Stylus 800+, we've made our extraordinary ink jet printing even better.

The EPSON Stylus 800+ uses Stylus technology advances such as microfeeding, plus new software driver features, including MicroWeaving and Error Diffusion to provide even sharper, more detailed graphics output.

These improvements would slow most printers down, but we've actually speeded ours up! The EPSON Stylus 800+ prints at a fast 165 cps in letter quality, and has a new super-fast draft mode of 250 cps.

The High Definition EPSON Stylus 800+ is more extraordinary than ever. And even more remarkable when you consider the price.

# **High Definition ink jet printing**

Exclusive EPSON Stylus technology provides the best ink jet printing available at 360 dpi.

## Improved grayscale graphics

Microfeeding, MicroWeaving and Error Diffusion combine to produce even sharper, more detailed graphics printing.

#### Convenient paper handling

Built-in 100 sheet plain paper tray. Prints envelopes, transparencies and labels with ease.

#### Your choice of fonts

Eight different typefaces built in, with four scalable up to 32 points.

Quiet, compact, and easy to use Whisper-quiet at 45 dB(A), with a compact footprint of 17" x 10.4". Easy to set up and use.

## **EPSON support**

Two-year limited warranty and toll-free EPSON Connection<sup>™</sup> hotline to answer your questions.





- 165 cps in letter quality mode
- Super-fast, at 250 cps in draft mode



See other side for technical specifications